

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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GCTCTCCCTGCTCCAGCAAGGACCATGAGGGCGCTGGAGGGGCCAGGCCTGTCGCTGCTG
M R A L E G P G L S L L

TGCCTGGTGTGGCGCTGCCTGCCCTGCTGCCGGTGCCGGCTGTACGCGGAGTGGCAGAA
C L V L A L P A L L P V P A V R G V A E

ACACCCACCTACCCCTGGCGGGACGCAGAGACAGGGGAGCGGCTGGTGTGCGCCAGTGC
T P T Y P W R D A E T G E R L V C A Q C

CCCCCAGGCACCTTTGTGCAGCGGCCGTGCCGCCGAGACAGCCCCACGACGTGTGGCCCG
P P G T F V Q R P C R R D S P T T C G P

TGTCCACCGCGCCACTACACGCAGTTCTGGAACCTACCTGGAGCGCTGCCGCTACTGCAAC
C P P R H Y T Q F W N Y L E R C R Y C N

GTCCTCTGCGGGGAGCGTGAGGAGGAGGCACGGGCTTGCCACGCCACCCACAACCGTGCC
V L C G E R E E E A R A C H A T H N R A

TGCCGCTGCCGCACCGGCTTCTTCGCGCACGCTGGTTTCTGCTTGAGCACGCATCGTGT
C R C R T G F F A H A G F C L E H A S C

CCACCTGGTGCCGGCGTGATTGCCCCGGGCACCCCCAGCCAGAACACGCAGTGCCAGCCG
P P G A G V I A P G T P S Q N T Q C Q P

TGCCCCCAGGCACCTTCTCAGCCAGCAGCTCCAGCTCAGAGCAGTGCCAGCCCCACCGC
C P P G T F S A S S S S S E Q C Q P H R

AACTGCACGGCCCTGGGCCTGGCCCTCAATGTGCCAGGCTCTTCTCCCATGACACCCTG
N C T A L G L A L N V P G S S S H D T L

TGCACGAGTGCAGTGGCTTCCCCCTCAGCACCAGGGTACCAGGAGCTGAGGAGTGTGAG
C T S C T G F P L S T R V P G A E E C E

CGTGCCGTCATCGACTTTGTGGCTTTCCAGGACATCTCCATCAAGAGGCTGCAGCGGCTG
R A V I D F V A F Q D I S I K R L Q R L

CTGCAGGCCCTCGAGGCCCGGAGGGCTGGGCTCCGACACCAAGGGCGGGCCGCGGGCC
L Q A L E A P E G W G P T P R A G R A A

TTGCAGCTGAAGCTGCGTCGGCGGCTCACGGAGCTCCTGGGGGCGCAGGACGGGGCGCTG
L Q L K L R R R L T E L L G A Q D G A L

CTGGTGCGGCTGCTGCAGGCGCTGCGCGTGCCAGGATGCCCGGGCTGGAGCGGAGCGTC
L V R L L Q A L R V A R M P G L E R S V

CGTGAGCGCTTCTCCCTGTGCACTGATCCTGGCCCCCTTATTTATTCTACATCCTTG
R E R F L P V H *

GCACCCCACTTGCACTGAAAGAGGCTTTTTTTTAAATAGAAGAAATGAGGTTTCTTAAAG
CTTATTTTTATAAAGCTTTTTTCATAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA

FIG.1

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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TGGCATGTCCGGTCAGGCACAGCAGGGTCTGTGTCCGCGCTGAGCCGCGCTCTCCCTGCT
 CCAGCAAGGACCATGAGGGCGCTGGAGGGGCCAGGCCTGTCGCTGCTGTGCCTGGTGTG
M R A L E G P G L S L L C L V L
 GCGCTGCCTGCCCTGCTGCCGGTGCCGGCTGTACGCGGAGTGGCAGAAACACCCACCTAC
A L P A L L P V P A V R G V A E T P T Y
 CCCTGGCGGGACGCAGAGACAGGGGAGCGGCTGGTGTGCGCCCAGTGCCCCCAGGCACC
 P W R D A E T G E R L V C A Q C P P G T
 TTTGTGCAGCGGCCGTGCCGCCGAGACAGCCCCACGACGTGTGGCCCGTGTCCACCGCGC
 F V Q R P C R R D S P T T C G P C P P R
 CACTACACGCAGTTCTGGAACCTGAGCGCTGCCGCTACTGCAACGTCTCTGCGGG
 H Y T Q F W N Y L E R C R Y C N V L C G
 GAGCGTGAGGAGGAGGCACGGGCTTGCCACGCCACCCACAACCGTGCCCTGCCGTGCCGC
 E R E E E A R A C H A T H N R A C R C R
 ACCGGCTTCTTCGCGCACGCTGGTTTCTGCTTGGAGCACGCATCGTGTCCACCTGGTGCC
 T G F F A H A G F C L E H A S C P P G A
 GCGTGATTGCCCCGGGTGAGAGCTGGGCGAGGGGAGGGGCCCCAGGAGTGGTGGCCGG
 G V I A P G E S W A R G G A P R S G G R
 AGGTGTGGCAGGGGTCAGGTTGCTGGTCCCAGCCTTGACCCCTGAGCTAGGACACCAAGTT
 R C G R G Q V A G P S L A P *
 CCCCTGACCCTGTTCTTCCCTCCTGGCTGCAGGCACCCCCAGCCAGAACACGCAGTGCCA
 GCCGTGCCCCCAGGCACCTTCTCAGCCAGCAGCTCCAGCTCAGAGCAGTGCCAGCCCCA
 CCGCAACTGCACGGCCCTGGGCCTGGCCCTCAATGTGCCAGGCTCTTCTCCCATGACAC
 CCTGTGCACCAGCTGCACTGGCTTCCCCCTCAGCACCAGGGTACCAGGTGAGCCAGAGGC
 CTGAGGGGGCAGCACACTGCAGGCCAGGCCCACTTGTGCCCTCACTCCTGCCCTGCACG
 TGCATCTAGCCTGAGGCATGCCAGCTGGCTCTGGGAAGGGGCCACAGTGGATTTGAGGGG
 TCAGGGGTCCCTCCACTAGATCCCCACCAAGTCTGCCCTCTCAGGGGTGGCTGAGAATTT
 GGATCTGAGCCAGGGCACAGCCTCCCCTGGAGAGCTCTGGGAAAGTGGGCAGCAATCTCC

FIG.2A

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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TAACTGCCCCGAGGGGAAGGTGGCTGGCTCCTCTGACACGGGGAAACCGAGGCCTGATGGT
 AACTCTCCTAACTGCCTGAGAGGAAGGTGGCTGCCTCCTCTGACATGGGGAAACCGAGGC
 CCAATGTTAACCACTGTTGAGAAGTCACAGGGGGAAGTGACCCCTTAACATCAAGTCAG
 GTCCGGTCCATCTGCAGGTCCCAACTCGCCCCTTCGATGGCCCAGGAGCCCCAAGCCCT
 TGCCTGGGCCCCCTTGCTCTTGACGCCAAGGTCCGAGTGGCCGCTCCTGCCCCCTAGGC
 CTTTGCTCCAGCTCTCTGACCGAAGGCTCCTGCCCCTTCTCCAGTCCCCATCGTTGCACT
 GCCCTCTCCAGCACGGCTCACTGCACAGGGATTTCTCTCTCCTGCAAACCCCCGAGTGG
 GGCCCAGAAAGCAGGGTACCTGGCAGCCCCCGCCAGTGTGTGTGGGTGAAATGATCGGAC
 CGCTGCCTCCCCACCCCACTGCAGGAGCTGAGGAGTGTGAGCGTGCCGTCATCGACTTTG
 TGGCTTTCCAGGACATCTCCATCAAGAGGAGCGGCTGCTGCAGGCC

FIG.2B

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I	M	G	L	S	T	V	P	D	L	L	P	L	V	L	E	L	V	G	I	Y	P	S	G	V	I	G	L	V	P	H	L	G	D	R	E	-	TNFR1				
I	M	A	P	V	A	T	W	A	A	L	A	V	G	L	E	L	W	A	A	H	A	L	P	A	Q	V	A	-	-	-	-	-	-	F	T	P	-	TNFR2			
I	M	G	A	T	G	R	A	M	D	-	-	-	-	G	P	R	L	L	L	L	L	L	L	G	V	S	L	G	G	A	K	E	-	A	C	P	-	NGFR			
I	M	-	R	L	P	R	-	A	S	S	P	C	G	L	A	W	G	P	L	L	L	L	S	G	L	L	V	A	S	Q	P	Q	L	V	P	P	-	LTbR			
I	M	L	G	T	W	-	-	-	-	-	L	L	P	L	V	L	T	S	V	-	A	R	L	S	S	K	S	V	N	A	Q	V	T	D	I	N	S	K	G	L	FAS
I	M	-	-	-	-	A	R	P	H	P	-	-	-	-	W	W	L	C	V	L	G	T	L	V	G	L	S	-	A	T	P	A	P	K	S	C	P	-	CD27		
I	M	R	V	L	-	-	-	-	-	-	-	-	-	-	L	A	A	L	G	L	L	F	L	G	A	L	R	A	-	-	-	-	-	F	P	Q	-	CD30			
I	M	V	R	L	P	L	-	Q	-	-	C	V	L	-	W	G	C	L	L	-	-	-	-	-	T	A	V	H	P	E	-	-	P	P	-	CD40					
I	M	G	N	-	-	-	-	-	-	-	S	C	Y	N	I	V	A	T	L	L	L	V	L	N	-	-	-	-	-	-	-	-	F	E	R	-	4-1BB				
I	M	C	V	G	A	-	-	R	R	L	G	-	-	-	R	G	P	C	A	A	L	L	L	G	L	G	L	S	T	V	T	G	L	H	C	V	-	OX40			
I	M	K	S	V	-	L	Y	E	I	-	-	L	F	L	S	C	I	I	I	N	G	R	D	A	A	P	-	-	-	-	-	-	Y	T	P	-	VC22				
I	M	K	S	-	-	-	Y	I	L	L	-	-	L	L	S	C	I	I	I	I	N	S	D	I	T	P	-	-	-	-	-	-	H	E	P	-	CRMB				
I	M	R	A	L	E	-	-	-	-	-	G	P	G	L	S	L	L	C	L	V	L	A	L	P	A	L	L	P	-	-	-	-	-	V	P	A	-	TNFR-6a			
I	M	R	A	L	E	-	-	-	-	-	-	G	P	G	L	S	L	L	C	L	V	L	A	L	P	A	L	L	P	-	-	-	-	-	V	P	A	-	TNFR-6b		

FIG.3A

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39	-	K	R	D	S	V	C	P	Q	G	K	Y	I	H	-	-	P	Q	N	N	S	I	C	C	T	K	C	H	K	G	T	Y	L	Y	N	D	C	P	G	TNFR1		
32	-	Y	-	A	P	E	P	G	S	T	C	R	L	R	E	Y	Y	D	Q	T	A	Q	M	C	C	S	K	C	S	P	G	Q	H	A	K	V	F	C	-	TNFR2		
34	-	T	-	-	-	-	-	-	-	-	-	-	-	-	G	L	Y	T	H	S	G	E	-	C	C	K	A	C	N	L	G	E	G	V	A	Q	P	C	G	A	NGFR	
36	-	Y	R	I	E	N	Q	T	C	W	D	Q	D	K	E	Y	E	P	M	H	D	G	Q	F	C	C	S	R	C	P	P	G	E	F	V	F	A	V	C	-	LTbR	
36	E	L	R	K	T	V	I	-	-	-	-	-	-	-	R	H	Y	W	A	Q	G	K	L	C	C	H	K	P	C	P	P	G	E	R	K	A	R	D	C	T	V	FAS
29	-	E	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	CD27		
22	-	D	R	P	F	E	D	T	C	H	G	N	P	S	H	Y	Y	D	K	A	V	R	R	L	C	C	Q	M	C	P	M	G	L	F	P	T	Q	Q	C	P	Q	CD30
24	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	CD40		
21	-	T	R	S	L	Q	D	P	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	4-1BB		
33	-	G	-	-	-	-	-	-	-	-	-	-	-	-	D	T	P	S	N	D	R	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	OX40		
28	-	P	N	G	K	C	K	D	T	E	Y	K	R	H	N	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	VC22		
26	-	S	N	G	K	C	K	D	N	E	Y	K	R	H	H	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	CRMB		
27	-	V	R	G	V	A	E	T	P	T	Y	P	W	R	D	A	-	E	T	G	E	R	L	V	C	A	Q	C	P	P	G	T	F	V	Q	R	P	C	-	-	TNFR-6a	
27	-	V	R	G	V	A	E	T	P	T	Y	P	W	R	D	A	-	E	T	G	E	R	L	V	C	A	Q	C	P	P	G	T	F	V	Q	R	P	C	-	-	TNFR-6b	

FIG.3B

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75	P - G Q D T D C	R - D C	E S G S - F T A S E N H L	R H C L S C	S K - C R K E M G	T N F R 1
68	T K T S D T V C	E - D S C	T Y T Q L W N W V P	C L S C	S S D Q V	T N F R 2
60	N Q - T - V - C	P C - P C	F S D V V S A T E P C	K P C T - E C V G L Q	S N G F R	
73	S R S Q D T V C	K T C	Y N E H W N H L S T C	C D I V L G	L T b R	
76	H - G D E P D C	V - P C	Y T D K A H F S S K	C R R C	F A S	
56	H R K A - A Q C	D - P C	F S P - - - - -	- - - - -	- - - - -	CD 27
61	R - - - P T D C	R K Q C	E A D R C T A C	V T C S - - - - -	- - - - -	CD 30
52	T E F T E T E C	L P C	T W N R E T H C	H Q H K Y - - - - -	- - - - -	CD 40
40	N R N Q - - I C	S P C	A - G G Q R T C	D I C R - Q - - - -	- - - - -	4-1 B B
59	S Q N T - V - C	P C - P C	V V S S K - P C	K P C T - W C - N L R S	- - - - -	OX 40
60	K T N T - - Q C	T P C	T G R N N H L P A C	L S C N G R	S N Q V	VC 22
58	K T N T N T Q C	- T P C	T S R N N H L P A C	L S C N G R	C D S N Q V	CRMB
63	R R D S P T T C	- G P C	Y T Q F W N Y L	C N V L	G E R E E	T N F R - 6a
63	R R D S P T T C	- G P C	Y T Q F W N Y L	C N V L	G E R E E	T N F R - 6b

FIG. 3C

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111	-	Q	V	E	I	S	C	T	V	D	R	D	T	V	C	G	C	R	K	N	Q	Y	R	H	Y	W	S	E	N	L	F	Q	C	F	N	C	S	L	-	TNFR1				
106	-	-	E	T	Q	A	-	C	T	R	E	Q	N	R	I	C	T	C	R	P	G	W	Y	C	A	L	S	K	Q	E	-	-	G	C	R	L	C	A	P	L	-	TNFR2		
95	M	S	A	P	-	-	-	C	V	E	A	D	D	A	V	C	R	C	A	Y	G	Y	-	Q	D	E	T	T	G	-	-	R	C	E	A	C	R	V	-	NGFR				
110	F	E	E	V	A	P	-	C	T	S	D	R	K	A	E	C	R	C	Q	P	G	M	S	C	V	Y	L	D	N	E	-	-	-	G	V	H	C	E	E	L	bR			
113	L	E	V	E	I	N	-	C	T	R	T	Q	N	T	K	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	F	C	N	-	-	FAS			
74	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	D	H	H	T	R	P	-	-	H	C	E	S	C	R	H	-	-	CD27			
92	L	V	E	K	T	P	-	C	A	W	N	S	S	R	V	C	E	C	R	P	G	M	F	C	S	T	S	A	V	N	-	-	S	C	A	R	C	F	F	H	-	-	CD30	
89	L	R	V	Q	Q	K	-	G	T	S	E	T	D	T	I	C	T	C	E	E	G	W	H	C	T	-	-	-	-	-	-	-	-	-	C	E	S	C	V	L	H	-	-	CD40
71	V	F	R	T	R	K	E	C	S	S	T	S	H	A	E	C	D	C	T	P	G	F	H	C	L	-	-	-	-	-	-	-	-	G	C	S	M	C	E	Q	D	-	-	4-1BB
92	G	S	E	R	K	Q	L	C	T	A	T	Q	D	T	V	C	R	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	OX40	
96	-	-	E	T	R	S	-	C	N	T	T	H	H	R	I	C	E	C	S	P	G	Y	Y	C	L	L	K	G	S	-	-	-	G	C	K	A	C	V	S	Q	-	-	VC22	
96	-	-	E	T	R	S	-	C	N	T	T	H	N	R	I	C	D	C	A	P	G	Y	Y	C	F	L	K	G	S	-	-	-	G	C	K	A	C	V	S	Q	-	-	CRMB	
101	-	-	E	A	R	A	-	C	H	A	T	H	N	R	A	C	R	C	R	T	G	F	F	-	-	-	-	-	-	-	-	-	-	G	-	-	F	C	L	E	H	-	-	TNFR-6a
101	-	-	E	A	R	A	-	C	H	A	T	H	N	R	A	C	R	C	R	T	G	F	F	-	-	-	-	-	-	-	-	-	-	G	-	-	F	C	L	E	H	-	-	TNFR-6b

FIG.3D

APPROVED	O.G. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	

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[illegible]

FIG. 31

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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[illegible]

FIG. 3J

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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304	C P N F A A	P R R E V A P P Y Q G G A D P I L A T A - - - - -	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -	TNFR1
324	- - - - -	P S S S S L E S A S A L - - - - -	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -	TNFR2
311	S Q S L H D Q Q P H T Q T A S G Q A L K - - - - -	G D G G L Y S S L P P A K R E E NGFR	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -	LTrR
288	- - - - -	P M S G D L S P S P A G P P T - - - - -	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -	FAS
236	- - - - -	- - - - - U A G V - - - - -	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -	CD27
171	A R T L S T H W P P Q R S L C S S D F I - - - - -	R I L V I F S G M F L V F T L A CD27	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -	CD30
361	S K T L P I P T S A P V A L S S T G K P V L D A G P V L F W V I L V L V V V G CD30	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -	CD40
241	- - - - -	D L P G S N T A A P V - - - - -	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -	4-1BB
193	- - - - -	A L T S T A L L F L - - - - -	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -	VC22
224	- - - - -	V L G L L - - - - -	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -	CRMB
274	- - - - -	A K N D D G - M - - - - -	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -	
276	- - - - -	T K N D D D S I - - - - -	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -	

[illegible]

FIG. 3K

APPROVED	C.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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329	-	-	-	-	L	A	S	D	P	I	P	N	P	L	Q	K	W	E	D	S	A	H	K	P	Q	S	L	D	T	D	D	P	A	T	L	Y	A	V	V	E	TNFR1
339	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	TNFR2		
347	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NGFR			
303	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	LTbR			
240	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	FAS			
207	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	CD27			
401	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	CD30			
252	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	CD40			
216	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	4-1BB			
245	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	OX40			
281	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	VC22			
284	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	CRMB			
258	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	TNFR-6a			
155	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	TNFR-6b			

FIG.3L

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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365	N	V	P	P	L	R	W	K	E	F	V	R	R	L	G	L	S	D	H	E	I	D	R	L	E	L	Q	N	G	R	C	L	R	E	A	Q	Y	S	M	L	TNFR1	
372	P	G	G	H	G	T	Q	V	N	V	T	C	I	V	N	V	C	S	S	D	H	-	S	S	Q	C	S	S	Q	A	S	S	T	M	G	D	T	-	-	TNFR2		
355	A	G	D	T	W	R	H	L	A	G	E	L	G	Y	Q	P	E	H	I	D	S	F	T	H	E	A	C	P	V	R	-	-	-	-	-	-	A	L	L	NGFR		
327	P	G	E	H	G	Q	V	A	H	G	A	N	G	I	H	V	T	G	S	V	T	V	T	G	N	I	Y	I	N	G	P	V	L	G	G	T	-	-	LTbR			
246	-	-	-	-	-	-	-	-	K	G	F	V	R	K	N	G	V	N	E	A	K	I	D	E	I	K	N	D	N	V	Q	D	T	A	E	Q	K	V	Q	L	L	FAS
214	-	-	-	-	-	-	-	-	R	R	K	Y	R	S	N	K	G	E	S	P	V	E	P	A	E	P	C	R	-	-	-	-	-	-	-	-	-	-	-	-	CD27	
441	R	R	S	T	Q	L	R	S	G	A	S	V	T	E	P	V	A	E	E	R	G	L	M	S	Q	P	L	M	E	T	C	H	S	V	G	A	Y	L	-	CD30		
256	-	-	-	-	-	-	-	-	H	G	C	Q	P	V	T	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	CD40			
222	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	4-1BB				
245	-	-	-	-	-	-	-	-	R	L	P	P	D	-	A	H	K	P	P	G	G	S	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	OX40		
308	A	Q	D	Y	E	T	D	T	I	S	Y	R	V	G	N	V	L	D	D	D	S	H	M	P	G	S	C	N	I	H	K	-	-	-	-	-	-	-	-	-	VC22	
311	T	Q	D	Y	E	T	D	T	I	S	Y	H	V	G	N	V	L	D	V	D	S	H	M	P	G	R	C	D	T	H	K	-	-	-	-	-	-	-	-	CRMB		
282	-	-	-	-	-	-	-	-	-	-	-	V	A	R	M	P	G	L	E	R	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	TNFR-6a			
155	-	-	-	-	-	-	-	-	-	-	-	G	R	R	C	G	R	G	Q	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	TNFR-6b			

FIG.3M

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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[illegible]

FIG. 30

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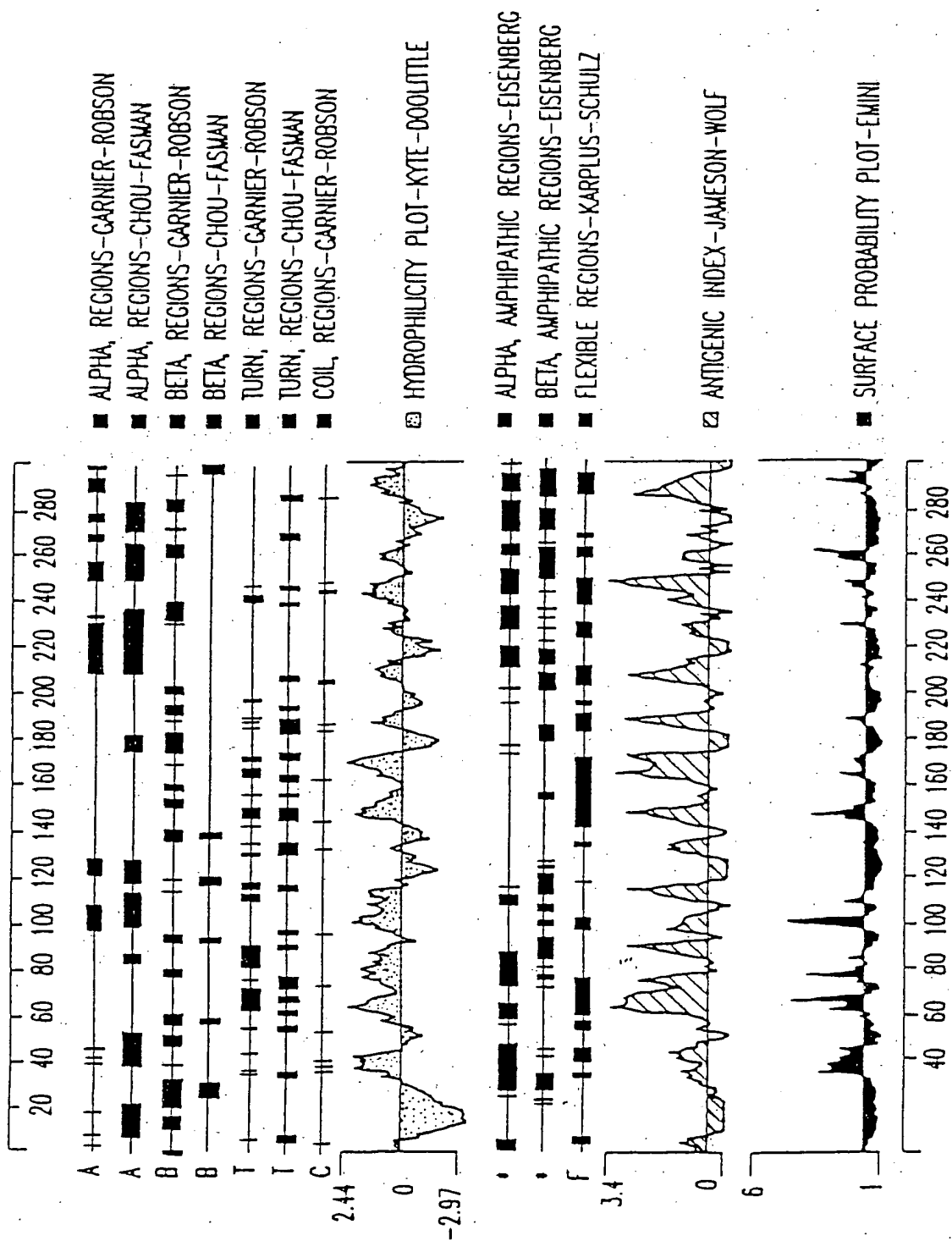


FIG.4

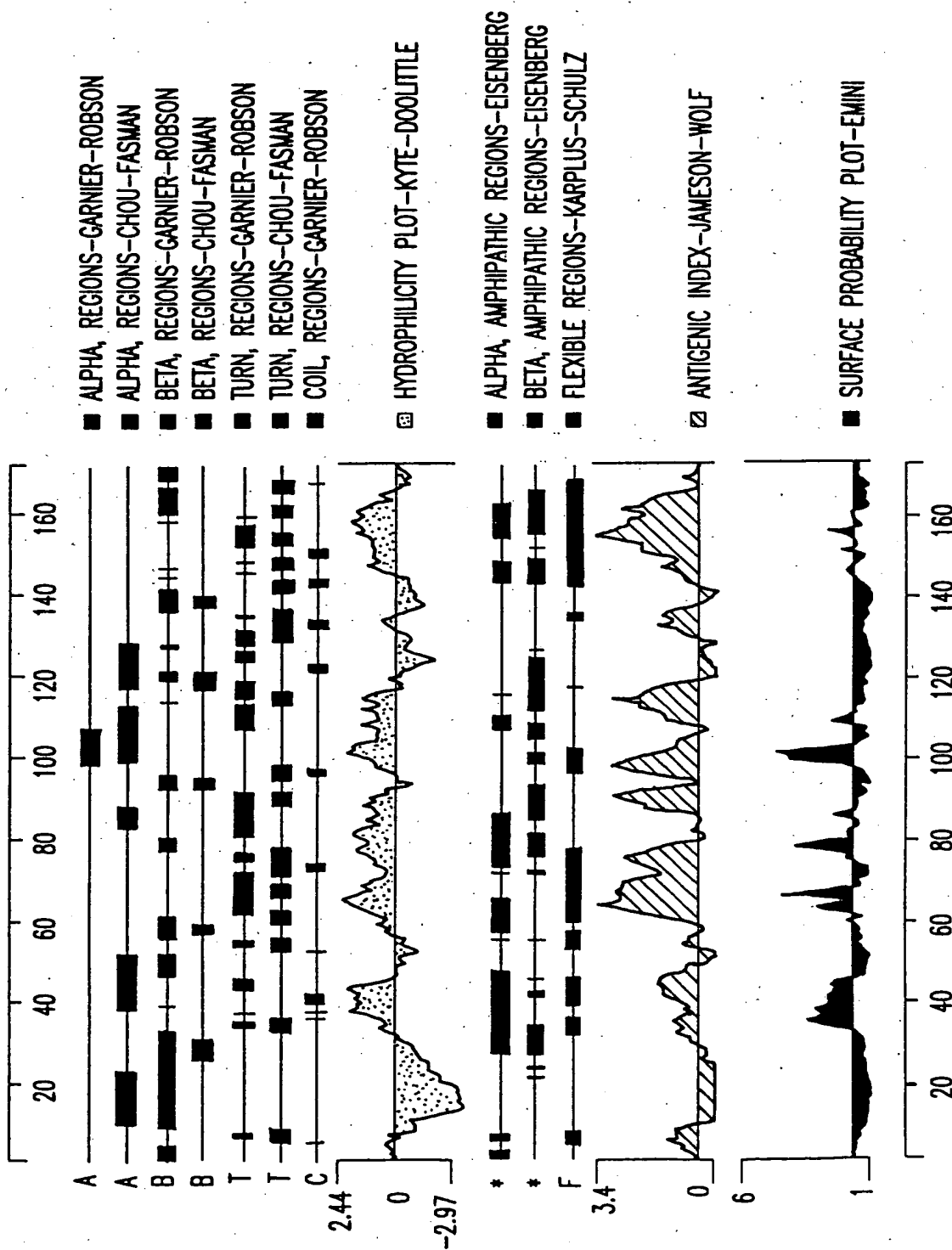


FIG.5

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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HELDI06R

GGCACGAGCA GGGTCCTGTN TCCGCCCTGA GCCGCGCTCT NCCTGCTCCA GCAAGGACCA
TGAGGGCGCT GGAGGGGCCA GGCCTGTGCG TGCTGTGCCT GGTGTTGGCG CTGCCTGCCC
TGCTGCCGGT GCCGGCTGTA CGCGGAGTGG CAGAAACACN NACNTACCCC TGGCGGGACG
NAGAGACAGG GGAGCGGCTG GTGTNTNCCC ANTGCCCCC AGGCACCTTT NTGCAGCGGC
CGTGCCGNCG AGACAGCCCC ACGACGTGTG GCCCGTNTCC ACCGCGCCAC TACACGCATT
CTGGAACACT CTGGAGCGCT GNCGTTACTN CAACGTCCTC TCGGGGAGC GTNAGGAGGA
GGCACGGGTT TNCCACGNCA ACCACAACCG NGGNTTACCG TNGCCGNACC GGTTCCTTCG
NGGCAAGTTG GTTTTTNNTT TGGAGNAAGG ATTCGTGTTN CAATTNATTG ACGNAGTGAT
TNNCNCGGG AAACNAAA

HCEOW38R

CGCAACTGCA CGGCCCTGGG ACTGGCCCTC AATGTGCCAG GNTCTTCCTC CCATGACACC
CTGTGCACCA GCTGCACTGG CTTCCCCCTC AGCACCAGGG TACCANGAGC TGAGGAGTGT
GAGCNTGCCG TCATCGACTT TTTGGCTTTC CAGGACATCT CCATCAAGAG GCTGCAGCGG
CTGCTCANGC C

FIG.6